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Research Article

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## Hepatitis C Virus Genomic Surveillance among Haemophiliacs

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Hepatitis C Virus (HCV) infection is a predominant cause of liver disease among haemophiliacs. Evidence on the impact of HCV infection and infecting viral genotypes among haemophiliacs in Sri Lanka is lacking in the current context.

Evidence of the infecting viral genotype may guide tailor-made treatment. Objectives: This study was aimed at determining the genotype d ...

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Review Article

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## Understanding EHV-1 and EHV-4: From Viral Structure to Epidemiological Impact

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Several herpesviruses are capable of infecting equines, and these pathogens all have common structural, genetic, and biological characteristics. Notably, they exhibit similar viral organisation, undergo replication in distinct stages, and possess the ability to establish persistent infections. In horses, equine herpesvirus (EHV) transmission and excretion can occur by ...

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